

U.S. Pat. No. 4,811,411, issued Feb. 19, 1984, to the same inventor as the present invention, is hereby incorporated by reference into the present invention.

METHOD OF CBD 1

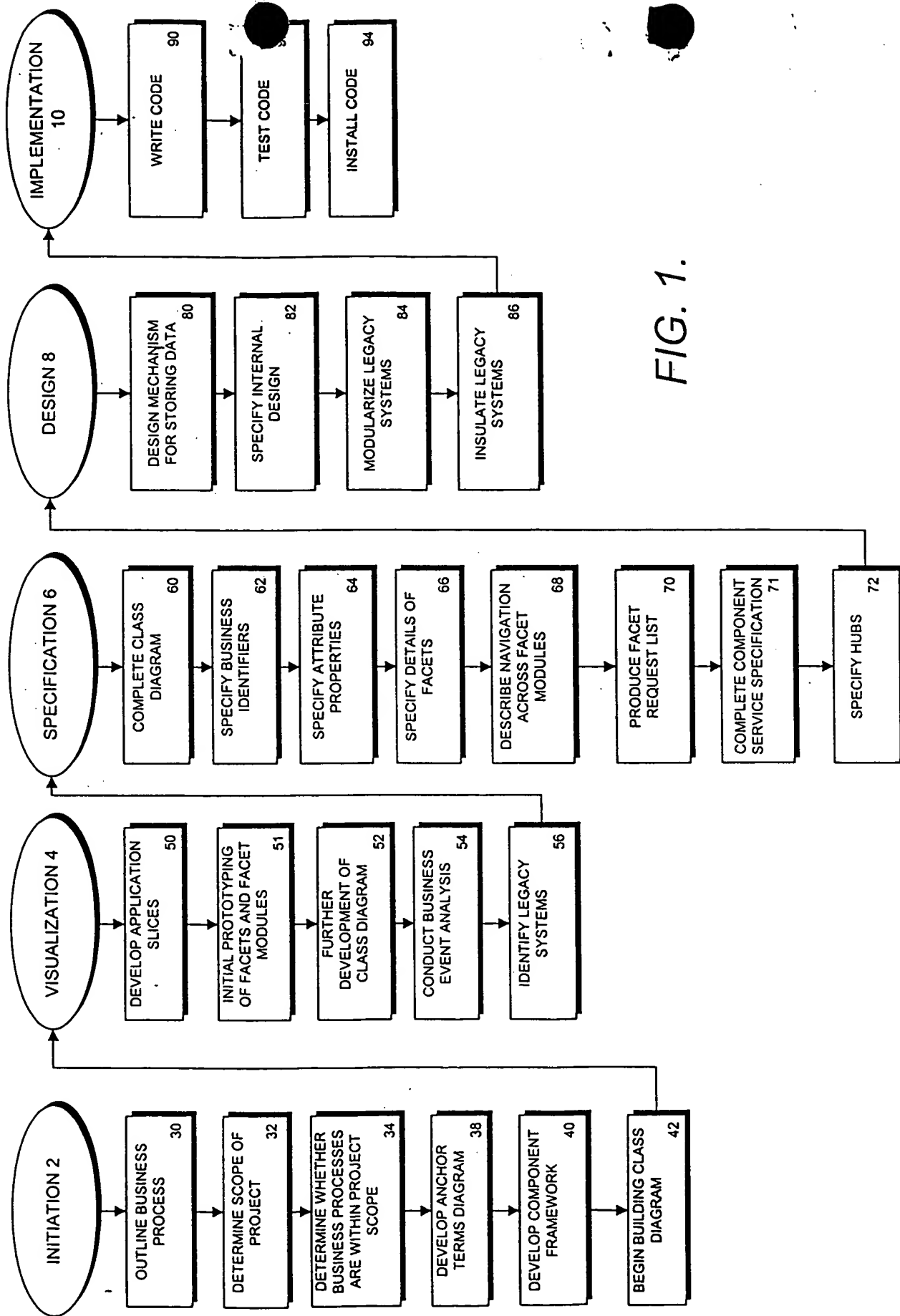


FIG. 1.

FIG. 2 is a block diagram of a system architecture. The system includes three APPLICATION 12 blocks, three FACET 14 blocks, three HUB 16 blocks, and two COMPONENT 18 blocks. Each APPLICATION 12 block is connected to a corresponding FACET 14 block. Each FACET 14 block is connected to a corresponding HUB 16 block. Each HUB 16 block is connected to both COMPONENT 18 blocks. The connections are as follows: APPLICATION 12 (left) connects to FACET 14 (left), which connects to HUB 16 (left). APPLICATION 12 (middle) connects to FACET 14 (middle), which connects to HUB 16 (middle). APPLICATION 12 (right) connects to FACET 14 (right), which connects to HUB 16 (right). HUB 16 (left) connects to COMPONENT 18 (left) and COMPONENT 18 (right). HUB 16 (middle) connects to COMPONENT 18 (left) and COMPONENT 18 (right). HUB 16 (right) connects to COMPONENT 18 (left) and COMPONENT 18 (right).

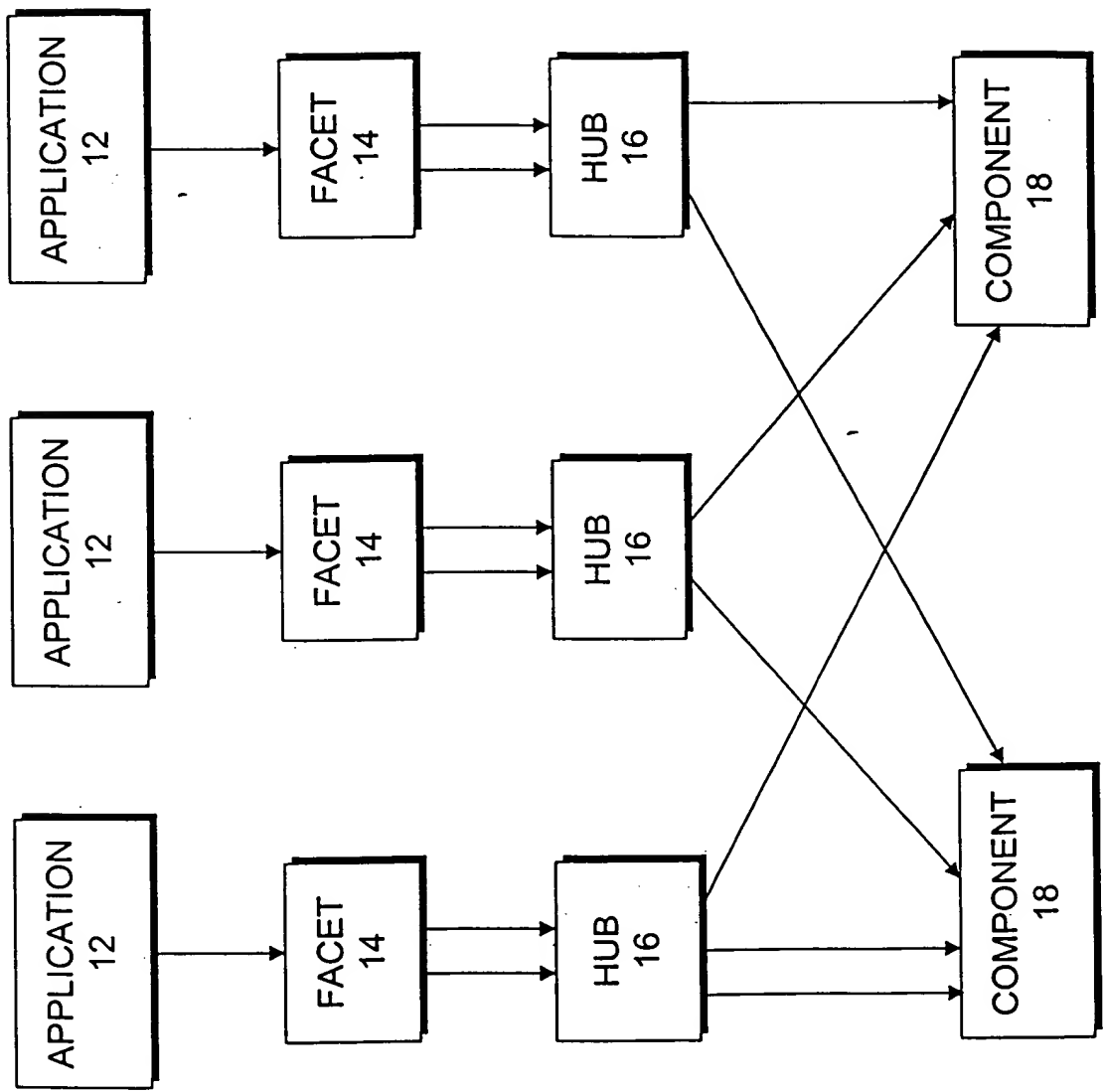


Fig. 2.

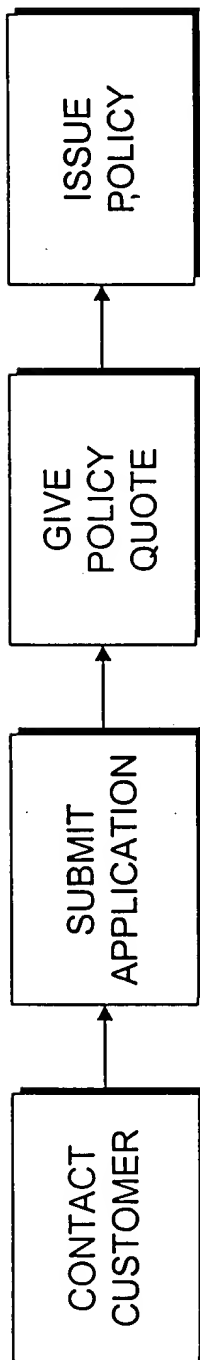
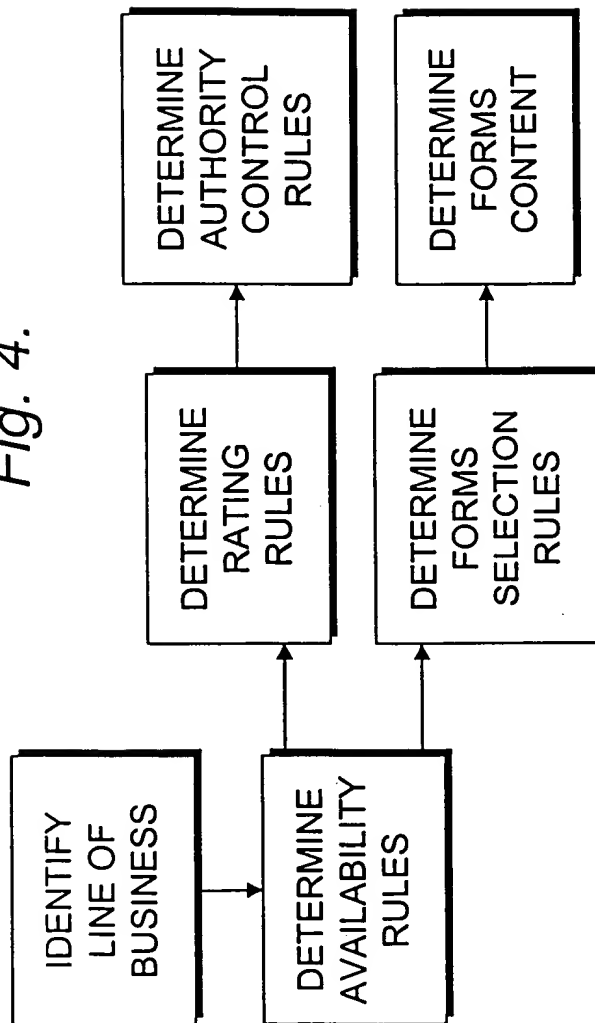


Fig. 3.

Fig. 4.



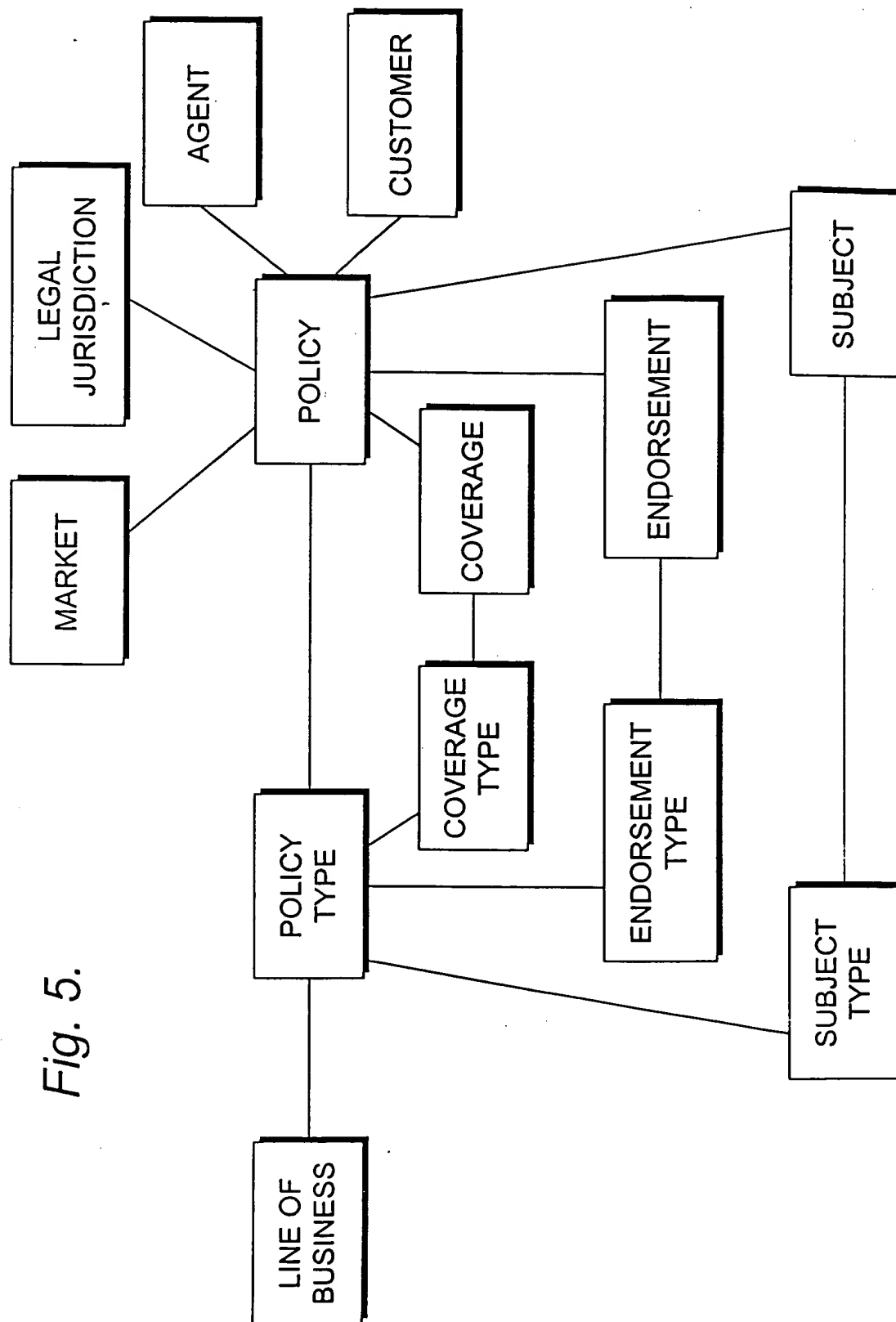


Fig. 5.

FIG. 6

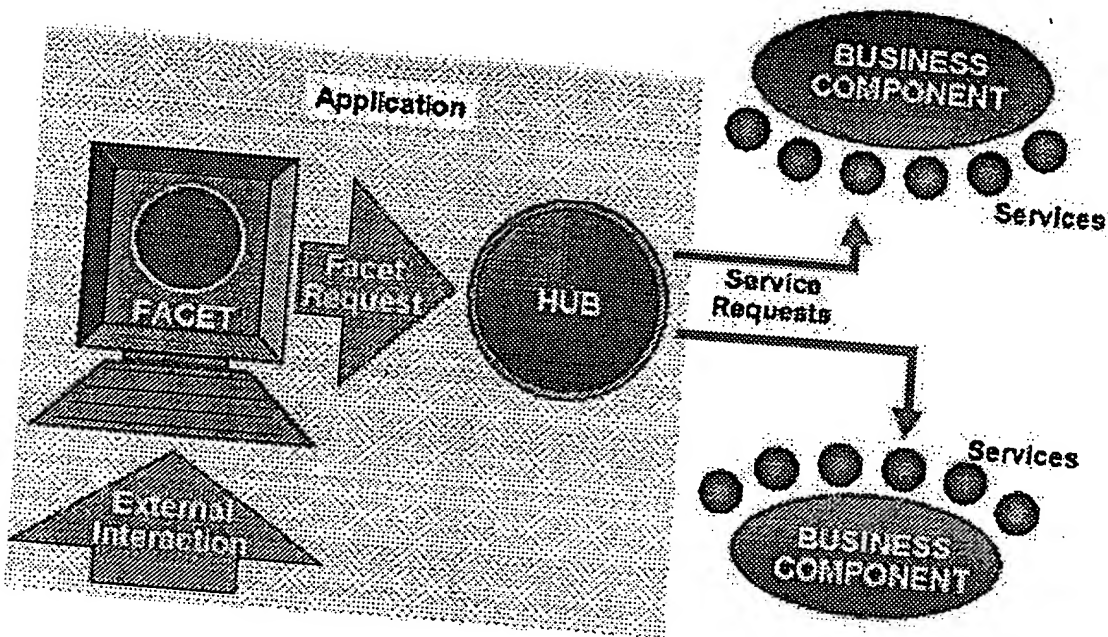
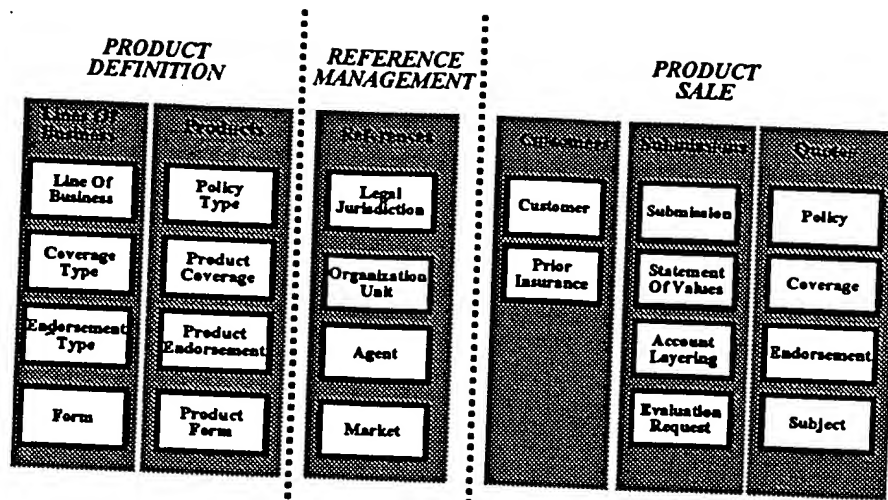


FIG. 7

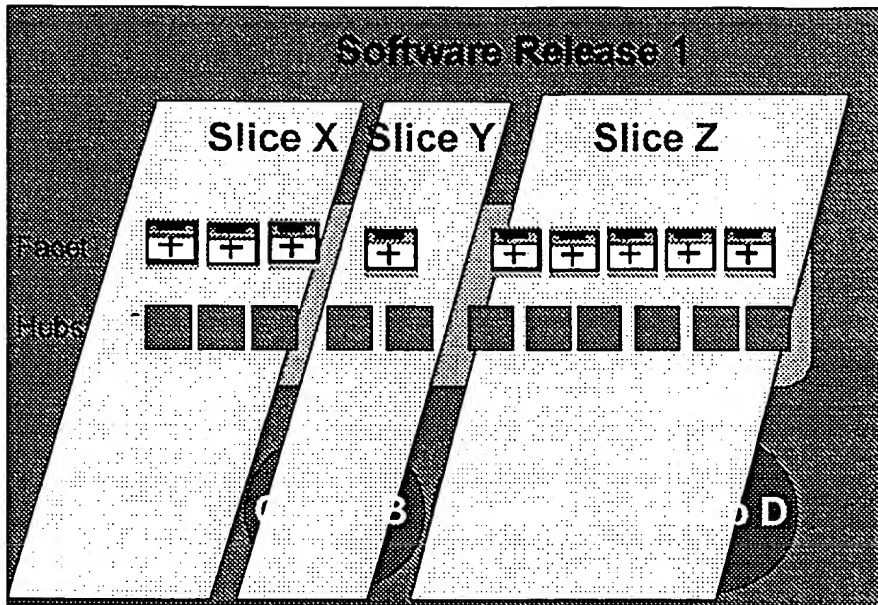


FIG. 8

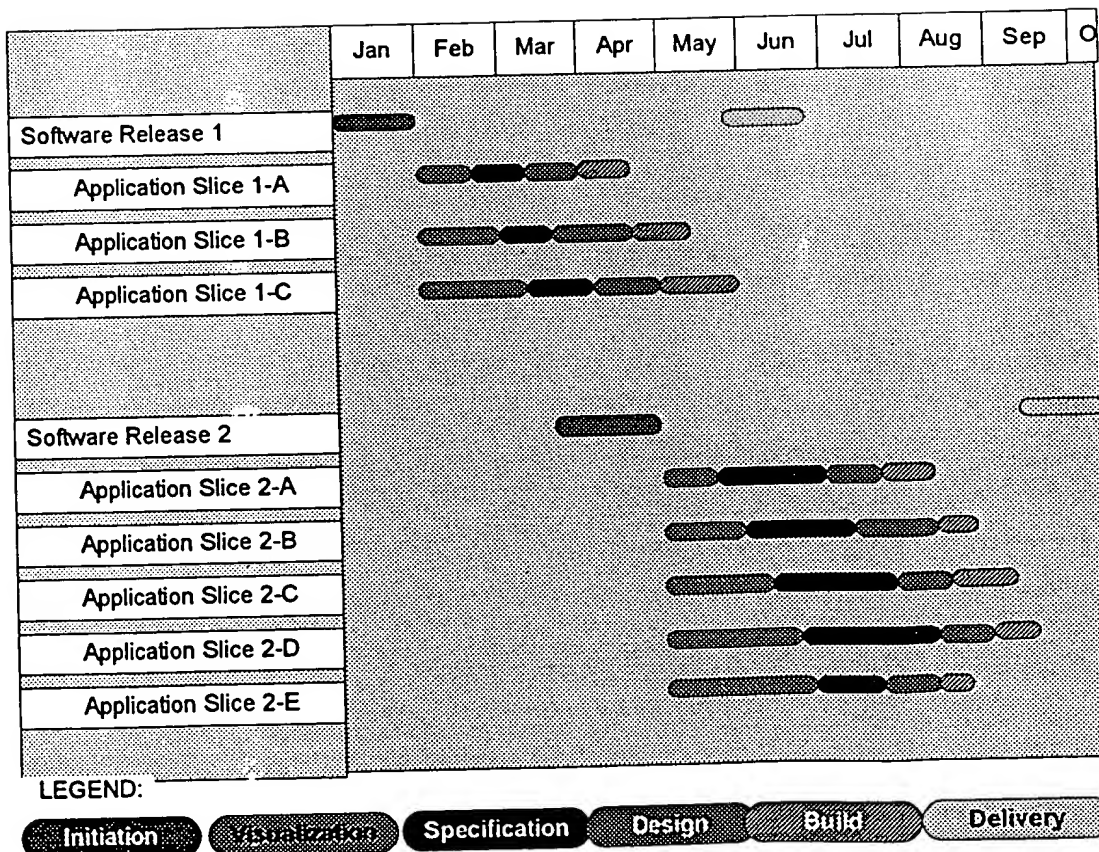


FIG. 9

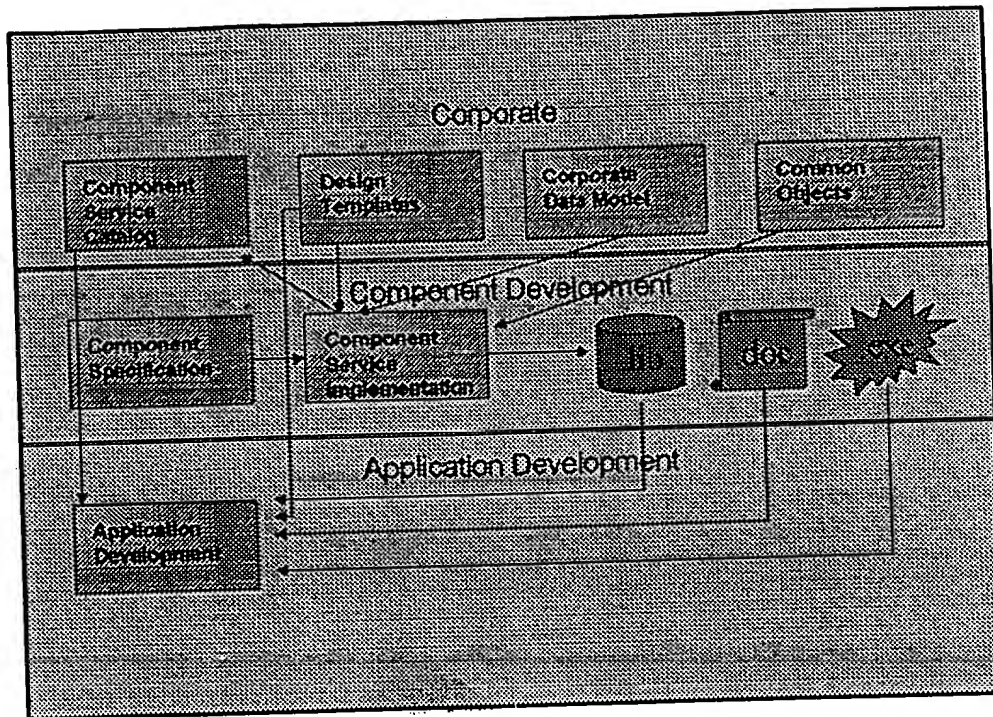


FIG. 10

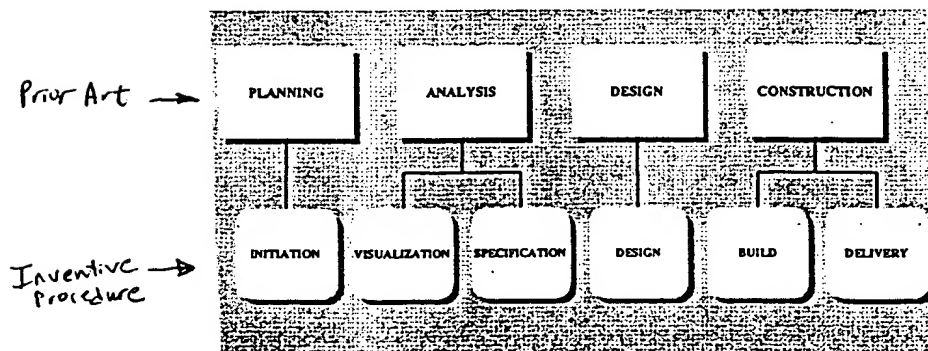
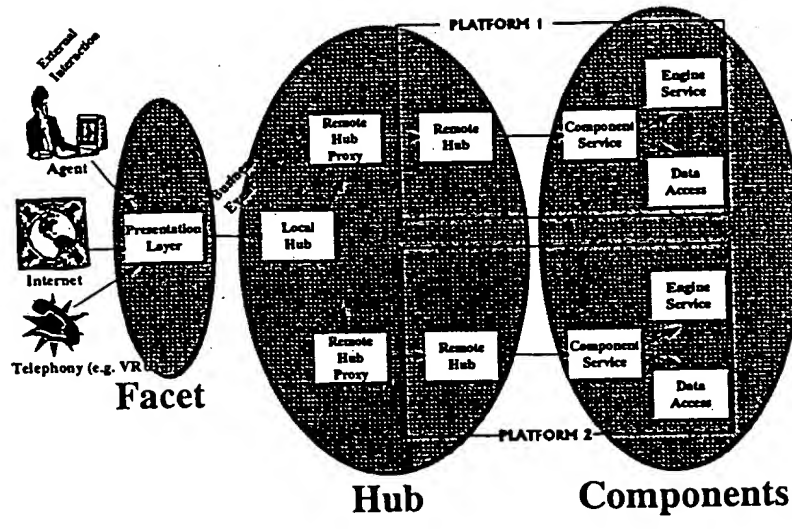


FIG. 11

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